# For

### REAL STYLE

and

### Honest Values!

See Our Line of

### Coats, Capes, Coat Suits and Dresses

Featuring Attractive models in the leading Spring Fabrics and colors at extremely low prices.

### Shaw & McCollum Mercantile Co.

Sumter, S. C. No. 11 South Main Street.

### **BEDDING SWEET POTATOES**

Clemson College, Feb. 27 .- The time for bedding sweet potatoes in the open ground is after danger of frost say March 15 to April 1, usually four to six weeks before planting time, says Geo. P. Hoffman, Extension horticulturist, in discussing the bedding of sweet potatoes. If a hotbed is to be used, the potatoes should be bedded four to six weeks before danger of frost is over, Feb. 15 to 20. The tolicwing suggestions are made as to selection of seed, treat-· ment for disease prevention, and preparation of plant bed.

of disease-free potatoes of the desir- Two inches of straw loosely thrown which will have roundish black spots water-packing, and mild frost injury. on the surface, or rotten ends, or bad wounds. To guard against stem rot split the stems and if they are blackened inside do not use for seed.

Treatment for Disease Prevention -immerse the potatoes for five to sight minutes in a solution of 40 percent formaldehyde made by diluting one quart of formaldehyde in fifty and in view of the heavy boll weevil gallons of water. Corrosive subli- infestation and the importance of mate may be used instead of the taking every possible step to give formaldehyde by diluting one ounce cotton a good early start in the race of corrosive sublimate in warm water and adding eight gallons of water, in again, as ti was last planting season, which the potatoes should be im- that farmers delint cotton seed bemersed for ten minutes. Potatoes fore planting, as one means of getshould be bedded promptly after ting an early crop of cotton. treatment.

Preparation and Handling of Plant when conditions are unfavorable for Bed.

early plants the hotbed is recommended. Note following points in preparation and care of bed.

1. Locate the bed in a southeastern exposure, with protection from to plant an acre. Below are direcwind preferred; easy reach of water; tions for delinting seed with sulphgood drainage; and preferably new

Break land deep, scoop out 3 or 4 inches of soil rather than dig a deep pit. Make bed rectangular, not Three wooden or earthen tubs, one of over six feet wide, length to accomodate the seed bedded. Burning bed holes in the center of the bottom with site, as in making tobacco beds, helps a copper wire screen over them to destroy weeds and sterilize soil.

half cotton seed and horse stable funnel with a screen may be used inmanure for heat (15 bushels of cotton seed to a plot 6' x 144') and put down a layer of 4 to 6 inches. Level, pack, and if dry sprinkle. Cover the no holes in bottom and cover with acid Satisfaction Guaranteed. miture with 2 to 3 inches of sand. five to ten minutes. Stir seed con-

Allow this to remain 24 to 36 hours before bedding to prevent potatoes

4. Immediately after heating, bed potatoes so as to be nearly touching. Cover with one inch of sand, then one inch layer of unpacked pine straw, and cover straw with 4 inches of sand. The straw prevents pulling potatoes out of ground when plants are pulled.

5. Bed three to four bushels for enough plants for each acre, or 10 to 14 thousand plants.

6. Use light canvas, heavy muslin, or glass to protect plants from frost. 7. Pull plants often to encourage production.

Throw out all potatoes on is good to prevent soil baking, DELINT COTTON SEED

BEFORE PLANTING

Quick Uniform Germination Important in Presence of Boll Weevil

Clemson College, Feb. 27 .-- as the cotton planting season approaches, against the weevil, it is suggested

Delinting is especially valuable seed germination. It hastens ger-Potato plants are usually grown mination from two to eight days deif open ground in this state, but for pending on soil and climatic conditions, makes germination more uniform, and tends to prevent disease. Delinted seed can be more evenly planted, and it requires fewer seed urice acid.

Materials Needed

Concentrated sulphuric acid about 8 pounds for each bushel of seed. which should have a number of small precent the seed from passing 3. Mix approximately half and through. A large glass or earthen stead. Plenty of water.

Directions for Treating Seed Place seed in tub "A" which has

is removed. Next pour seed and acid tobacco will be approximately dbubled in tub "B," which has holes in bottom by the association. His only hope for any saving in expenses is in the reand which has been placed over tub any saving in expenses is in the receiving warehouse against the auction sale warehouse; the present there

If left unnecessarily long in the acid the seed will be killed. Wooden tubs must be tight. Tubs which require to be tightened by swelling with water will not do, as the acid takes all the water out the wood. Acid must be handled with care, for it will eat holes in any clothing which it

FEEDING THE FARROWING SOW

Clemson Colelge Feb. 28.—Ten days pefore breeding time the ration for prood sows should be increased. This heavy feeding, commonly known as flushing, wil lincrease the number of pigs farrowed. Experimental work at some of our experiment stations shows that when sows are heavily fed for a few days before farrowing they will farrow o nthe average two more pigs per litter than when poorly fed. This increase in number of pigs farrowed is of great important from the standpoint of economical pork production, says Prof. L. V. Starkey, chief of the animal husbandry division, who makes the following suggestions on feeding the farrowing

as to be in good condition before farrowing. A few days before farrowing rowing. A few days before farrowing the feed should be decreased and should be sloppy rather than dry. Constipation at this time should be avoided. A little wheat bran in the avoided. A little wheat bran in the should be avoided. avoided. A little wheat bran in the ration will help to overcome this difficulty. Sows which are constipated and feverish sometimes eat their

For twenty-four hours after farrowing the sow should receive no feed, but should be offered water: and for three or four days after farrowing should be fed lightly with some such feeds as bran in the form of a thin slop or a slop made from eual parts of corn meal and bran stirred in skim milk or buttermilk.

Feed the Pigs Through the Sow As the pigs get stronger and able to use the entire milk supply the sow's ration should be gradually increased. The coarse feeds so satisfactory at other times must now be withheld and rich concentrates must be fed. It is a mitsake to stint the sow and try to feed the pigs separately. The best way to feed the pigs is to feed the sow well and count on her to feed the pigs.

A good ration for a sow suckling a litter is equal parts of corn and middlings. For every pound of this mixture fed should be fed three pounds of skim milk or buttermilk

Another satisfactory ration is corn 40 per cent. middlings 30 per cent. ground oats 20 per cent. and tankage 10 per cent.

Seed Selection.—Use healthy, uniform seed from the best yielding hills dryness, but do not keep bed soggy.

8. Water plants often to prevent well bred pigs by not feeding the sow well. A brood sow should re-It is easy to make runts out of well bred pigs by not feeding the ceive therefore al lthe concentrates she will clean up as soon as the pigs are large enough to take the milk.

Subscribe to The Times

#### Editorial from Southern Tobacco Journal About Co-operative Marketing

(Continued from page six)

tobacco grown on the same farm. Why not get the figures, cost of handling etc., and tell about the Virginia cooperative association or to get a lit-tle closer home, tell about the Peanut Growers Association in this state, though of course the comparison there would not exactly apply to toacco; is this association a success? Tell us about it.

Now comes Dr. Joyner's serious and startling statement. "We believe that because of the better prices that the toabcco farmer ought to receive for his crop under a better and more profitable system of marketing, the 50 or 60 per cent advance received upon delivery wil almount to approximately as much as his entire crop sold under the present system."

Read the above paragraph again, very carefully. Dr. Joyner boldly ex-

#### C. COOPER, Licensed Optometerist

EYES Carefully Examined. Glasses Fitted, Broken Lenses Duplicated. SUTMER, S. C.

stantly with a wooden stick until lint presses the belief that the price of lieve you can double the price of to- they will only hurt the farmers whom soon as the acid is drained off, wash seed with water until free from acid. If a good stream of running water is applied this does not take long. Spread seed on floor or on sheets in the sun to dry. When dry they are ready to plant.

Caution

If left unnecessarily long in the contract of the contract Think a moment, Dr. Joyner.

are assuming a great responsibility when you ask the farmer to put his tobacco in the control of your association, for five years. In order to induce him to do so you say in effect that yu believe you can approximately double the price. Do you really think that? You know general business conditions, you know the desperate situation in foreign countries, you know the echange rate against foreign markets which use tobacco—Do you really believe you really believe you really believe your association can make the 1922 tobacco bring 40 to 50 cents per pound average? Thats just what your statement means, as-suming that the 1922 crop would be no better than the one just sold which will average in the state something near 25 cents. Remember, the government figures show that there is now held in the United States about 1,500,000,000 pounds of leaf tobacco. Do you think with this enormous stock of leaf on hand are small as tock of leaf on hand are small as tock of leaf on hand are small as the stock of leaf on hand are small as the stock of leaf on hand are small as the small are small as the small are small as the small as the small are small as the small as the small are small as the small as t be you think with this enormous stock of leaf on hand you can double the price for the next crop and make the buyers take it? The Kentucky nssociation sold a large quantity—
Did they get as much or more than auction sale prices? You can find out—do so and tell the farmer. Don't you know that they sold what is considered the most useful part of the crop at an average of about 25 cents per pound? Good burley tobacco is just as valuable as North Carolina flue cured and yet their best medium. sow.

Sows thin in flesh should have the reed gradually increased so Carolina for all grades. If the Kentucky of the reed gradually increased so Carolina for all grades. If the Kentucky of the reed gradually increased so Carolina for all grades. tucky organization is a success, why didn't they charge more for their to-

We have emphasized the above be

cause the statement is being generally made by organizers and it is the most dangerous—why? Because it will tend to largely increase production and that means—disaster. Tobacco in North Carolina this year brought about \$150.00 per acre, cotton about one third that amount, say 50.00 per acre, corn and wheat about 10 per cent (or less) of the amount received for tobacco. Tobacco was after all the most profitable crop. The fear of the boll weevil will change many acres from cotton to tobacco this promise of high prices for tobac this promise of high prices for tobacco will cause neglect of grain crops;
you are inviting disaster down upon
our good people, Dr. Joyner, and we
know you don't intend to. The great
danger and the most serious result
which will come from all this agitation is this; The farmers who join
the association think some one is going to take care of them and have the ing to take care of them and have the promise of largely increased returns promise of largely increased returns, naturally they will think it wise to raise more tobacco. The farmer who doesn't join thinks half the crop or more will be pooler and that he will have a good chance to sell for better prices, so he also will increase acreage. The result—over-production—disaster. Consider this phase of the matter: Suppose the association could force prices up to 40 or 50 cents per pound, average, there would be produced in Georgia, Alabama and Mississippi two hundred million pounds of bright tobacco. The boll weevil threatens the destruction of the cotton crop there and they are the cotton crop there and they are ready to raise tobacco. We have no monopoly in the old tobacco states, it can be grown almost anywhere. Fine tobacco is already grown in the states mentioned. Selfishly we are afraid for the farmers of the "old belt," North Carolina and Virbinia Our only moeny crop is tobacco. Our far-mers must scratch these poor hills and make tobacco. Increased terri-tory and increased production will tory and increased production will hurt our farmers, perhaps destroy the value of their only money crop. We wish you wouldn't do that Dr. Joyner. production

Now let us say again in closing this article that we do not doubt the sin-cerity of many of the leaders in this movement, but we do know that they don't realize the difficulties confront-ing them and fear very much that

they wish to help. We have no quarrel with any farmer who desires to join and have not advised any indi-vidual not to "sign up." When it is all over we will welcome them back to the auction sale and do our best to help recoup their losses.—The Southern Tobacco Journal.

#### **Common Sense About Eczema** and Eruptions!

Here's Something About S. S.S. That You'll Be Glad to Hear.

You might just as well know it right now,—the cause of skin cruptions, pimples, blackheads, boils and so on, is right in the blood. There is no getting away from it. Science has proved it. We prove it. You can prove it. When the cause of skin troubles and cruptions is in the blood, it isn't com-



Let S. S. S. Give You An Angelic Skint mon sense to simply treat the skin. A bottle of S. S. S. will prove to you what is happening in your blood, S.S. S. is a scientific blood cleanser,—it drives out the impurities which cause eczema, tetter, rash, pimples, boils, blackheads, blotches and other skin eruptions. When these impurities are driven out, you can't stop several very nice things from happening. Your lips turn naturally rosy. Your eyes sparkle, your complexion clears, It becomes beautiful. Your face looks like that of a prosperous, ruddy, well-fed, refined gentleman, or if you are a woman, your complexion becomes the real kind that the whole world so admires. S.S. is also a powerful body-builder, because it builds new and more blood-colls. That's why it fills out sunken checks, bony necks, thin limbs, helps regain lost flesh. It costs little to have this happen to you. S. S. is sold at all drug stores, in two sizes. The larger size is the more economical.

"TAKE GOOD ADVICE AND SAVE A SOB - BUY THE GRADE THAT FITS THE JOB"."

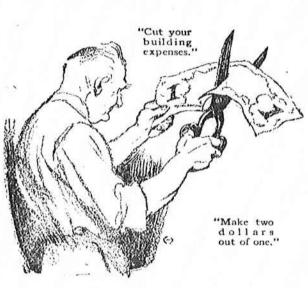
We agree with up-to-date retail lumber dealers that

## "Honest Advice is the Best Salesmanship Every Time."

They'll tell you that for lots of uses the medium or lower grades of

"THE WOOD ETERNAL"

are exactly the thing. No use paying for a higher grade than a job



needs for first-class results. It's just this selective skill in your lumber buying that gives you so great an advantage over those who simply go out and order "some boards." It cuts your costs. Of course you insist on bona fide



because you know that the trade mark below, identifies the product of the thoroughly responsible mills that are admitted to membership in the Association, and is your assurance of firstclass manufacture, correct grading, full count and attentive service to your favorite retailerwho, in turn, is able to give you a "plus service."

Write us for list of FREE PLANS for farm buildings—but in the meantime insist on "CYPRESS and no substitutes" from your local lumber dealer—no matter for what purpose you buy.

Address



#### SOUTHERN CYPRESS Manufacturers' Association

177 Graham Bldg., Jacksonville, Fla

Insist on "tide tify it by this mark.  $\ll \ll$ 

YOUR LOCAL DEALER WILL SUPPLY YOU. IF HE HASN'T ENOUGH CYPRESS LET US KNOW AT ONCE.